25X1A9a

ORIG:
UNIT: ADV/M/OSA
EXT: 7509
DATE: 7 JUNE 1967

TO :

FROM:

CONF:

INFO :

ROUTING		
2	D/M/OSA	10
3	D/O/OSA	11
4	IDEA/O/OSA	12
5	RB/OSA	13
6		14
7		15
8		16

	DEFERRED		PRIORITY	INITIALS
	ROUTINE		OPERATIONAL IMMEDIATE	INITIALS

OSA1-20

26217

TO _____ INFO 7 1945 Z   CITE _____   1917

25X1A6c   PRIORITY ____ INFO ____   25X1A6c

25X1A6c   IDEALIST LOGS, AVION, OPERA, SCOPE SAFE

25X1A6c   REF: ____ 0099

1. RE REF, IN MOST CASES 7 TO 7.5 HOURS OF OPERATIONAL TAPE WOULD BE ADEQUATE, HOWEVER, TO BE SAFE IT MIGHT BE WISE TO HAVE A FULL 8 HOUR RECORDING CAPABILITY FOR CERTAIN MISSIONS.

2. REF ALTERNATIVES (B) AND (C) APPEAR THE MOST LOGICAL, HOWEVER, IN USING (C) TAPE CONSUMPTION WOULD BE GREATLY INCREASED UNLESS THE SAME REEL COULD BE USED FOR SEVERAL PRE-FLIGHTS. IT IS PROBABLY BETTER PRE-FLIGHT AND POST-FLIGHT PROCEDURE TO HAVE THE TEST SIGNAL DATA ON THE SAME REEL AS THE MISSION DATA FOR CORRELATION AND COMPARISON PURPOSES.

25X1A6c   3. ____ RECOMMENDS USING ALTERNATIVE (B) IF:

   A. PREFLIGHT QUALITY NOT DEGRADED.

   B. A MINIMUM OF 8 HOURS RECORDING TIME AVAILABLE.

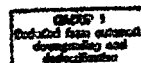END OF MESSAGE

COORD: IDEA/O/OSA

25X1A9a

COORDINATING OFFICERS

AD/M/OSA
RELEASING OFFICER

AUTHENTICATING OFFICER